

1 - Polymers

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

- Certified values are normal font
- Reference values are italicized
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2886

2887

Polyethylene (Mass-Average Molar Mass [Mw] 87 000 g/mol) (0.3 g)	Polyethylene (Mass-Average Molar Mass [Mw] 196 400 g/mol) (0.3 g)
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SRM	705a	706a	1473c	1474b	1475a	1476a	1478	1479	1482a	1483a	1484a	1488	2885
Description	Polystyrene (Narrow Molecular Weight Distribution)	Polystyrene (Broad Molecular Mass Distribution)	Low Density Polyethylene Resin	Polyethylene Resin	Polyethylene, Linear	Branched Polyethylene Resin	Polystyrene (Narrow Molecular Weight Distribution)	Polystyrene (Narrow Molecular Weight Distribution)	Linear Polyethylene Narrow Molecular Mass Distribution (Nominal Mass-Average Molar Mass of 13 600 g/mol)	Linear Polyethylene Narrow Molecular Mass Distribution (Nominal Mass-Average Molar Mass of 32 100 g/mol)	Linear Polyethylene	Poly (Methyl Methacrylate) 29 K Narrow Molecular Weight Distribution	Polyethylene (Mass-Average Molar Mass [M _w] 6 280 g/mol)
Unit Size	(5 g)	(18 g)	(60 g)	(60 g)	(50 g)	(12 g)	(2 g)	(2 g)	(0.3 g)	(0.3 g)	(0.3 g)	(2 g)	(0.3 g)

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